

Fig. 11 Approximate DNA sequence for the vector shown in Fig. 2.

CTAAATTGTAAGCGTTAATATTTTGTAAATTCGCGTTAAATTTTGT
 AAATCAGCTCATTTTAAACCAATAGGCCGAAATCGGCAAAATCCCTTAT
 AAATCAAAAGAATAGACCGAGATAGGGTTGAGTGTGTTCAGTTTGGAA
 CAAGAGTCCACTATTAAAGAACGTGGACTCCAACGTCAAAGGGCGAAAA
 CCGTCTATCAGGCGATGGCCCACTACGTGAACCATCACCTAATCAAGT
 TTTTGGGGTCGAGGTGCCGTAAAGCACTAAATCGGAACCCTAAAGGGAG
 CCCCCGATTTAGAGCTTGACGGGAAAGCCGGCGAACGTGGCGAGAAAGG
 AAGGGAAGAAAGCGAAAGGAGCGGGCGCTAGGGCGCTGGCAAGTGTAGCG
 GTCACGCTGCGCGTAACCACCACACCCGCGCGCTTAATGCGCGCTACA
 GGGCGCGTCCCATTCGCCATTACGCTGCGCAACTGTTGGGAAGGGCGAT
 CGGTGCGGGCTCTTCGCTATTACGCCAGCTGGCGAAAGGGGATGTGCT
 GCAAGGCGATTAAAGTTGGGTAAACGCCAGGGTTTCCCAGTCACGAGTTG
 TAAAACGACGGCCAGTGAGCGCGCTCGTTCATTACGTTTTTGAACCCG
 TGGAGGACGGGCGAGCTCGCGGTGCAAATGTGTTTTACAGCGTGATGGAG
 CAGATGAAGATGCTCGACACGCTGCAGAACACGCAGCTAGATTAACCTTA
 GAAAGATAATCATATTGTGACGTACGTAAAGATAATCATGCGTAAAT
 GACGCATGTGTTTTATCGGTCTGTATATCGAGTTTTATTATTAATTGA
 ATAGATATTAAGTTTTATTATATTTACACTTACATACTAATAATAAATTC
 AACAAACAATTTATTTATGTTTATTTATTTATTAATAAAAAAACAATACT
 CAAATTTCTTCTATAAAGTAACAAACTTTTATCGAATTCCTGCAGCCC
 GGGGATCCACTAGTTCTAGTGTTCACCAATGGTTAATTCGAGCTCGCC
 CGGGGATCTAATTCAATTAGAGACTAATCAATTAGAGCTAATCAATTA
 GGATCCAAGCTTATCGATTTTGAACCTCGACCGCGGAGTATAAATAGA
 GCGCTTCGTCTACGGAGCGACAATTCAATTCAAACAAGCAAAGTGAACA
 CGTCGCTAAGCGAAAGCTAAGCAAATAAACAAGCGCAGCTGAACAAGCTA
 AACAAATCGGGGTACCGCTAGAGTCGACGGTACGATCCACCGGTGCGCCACC
 ATGGTGAGCAAGGGCGAGGAGCTGTTACCGGGGTGGTGCCTCCTGGT
 CGAGCTGGACGGCGACGTAAACGGCCACAAGTTCAGCGTGTCCGGCGAGG
 GCGAGGGCGATGCCACCTACGGCAAGCTGACCTGAAGTTTATCTGCACC
 ACCGGCAAGCTGCCCGTGCCTGGCCACCCTCGTGACCACCTGACCTG
 GGGCGTGAGTCTTCAGCCGCTACCCCGACCACATGAAGCAGCAGCT
 TCTTCAAGTCCGCCATGCCGAAGGCTACGTCCAGGAGCGACCATCTTC
 TTCAAGGACGACGGCAACTACAAGACCCGCGCGGAGGTGAAGTTGAGGG
 CGACACCTTGTGAACCGCATCGAGCTGAAGGGCATCGACTTCAAGGAGG
 ACGGCAACATCTGGGGCACAAGCTGGAGTACAACATACAGCCACAAC
 GTCTATATCACCGCCGACAAGCAGAAGAACGGCATCAAGGCCAACTTCAA
 GATCCGCCACAACATCGAGGACGGCAGCGTGCAGCTCGCCGACCACTACC
 AGCAGAACACCCCATCGGCGACGGCCCGTGCTGCTGCCGACAACCAC
 TACCTGAGCACCCAGTCCGCCCTGAGCAAAGACCCCAACGAGAAGCGCGA
 TCACATGGTCTGTGAGTTTGTGACCGCCCGGGATCACTCTCGGCA
 TGGACGAGCTGTACAAGTAAAGCGGCGCGACTCTAGATCATAATCAGCC
 ATACCACATTTGTAGAGTTTTACTTGCTTTAATAAACCTCCACACCTC
 CCCCTGAACCTGAAACATAAAATGAATGCAATTGTTGTTGTTAACTTGTT
 TATTGCAGCTTATAATGGTTACAAATAAAGCAATAGCATCACAATTTCA
 CAAATAAAGCATTTTTCTACTGCATTCTAGTTGTGGTTGTCCAACTC
 ATCAATGTATCTTAAAGCTTATCGATACGCGTACGGCGCGCTAGGCCGG
 CCGATACTAGAGCGGCCGCCACCGCGGTGGAGCTCCAGCTTTTGTTCCTT
 TTAGTGAGGGTTAATTAGATCTTAATACGACTCACTATAGGGCGAATTGG
 GTACCGGGCCCCCTCGAGGTGACGGTATCGATAAGCTTGATATCTAT
 AACAAAGAAATATATATAATAAGTTATCACGTAAGTAGAATGAAAT
 AACAAATAAATTATCGTATGAGTTAAATCTTAAAGTCACGTAAAGATA
 ATCATGCGTCATTTGACTCACGCGGTGTTATAGTTCAAATCAGTGAC
 ACTTACCGCATTGACAAGCACGCTCACGGGAGCTCCAAGCGCGACTGA
 GATGTCCTAAATGCACAGCGACGGATTGCGCTATTTAGAAAGAGAGAGC
 AATATTTCAAGAAATGCATGCGTCAATTTTACGCAGACTATCTTCTAGGG
 TTAATCTAGCTGCATCAGGATCATATCGTCGGGTCTTTTTTCCGGCTCAG